

Paper Tensile Strength vs Aging Time at 160°C

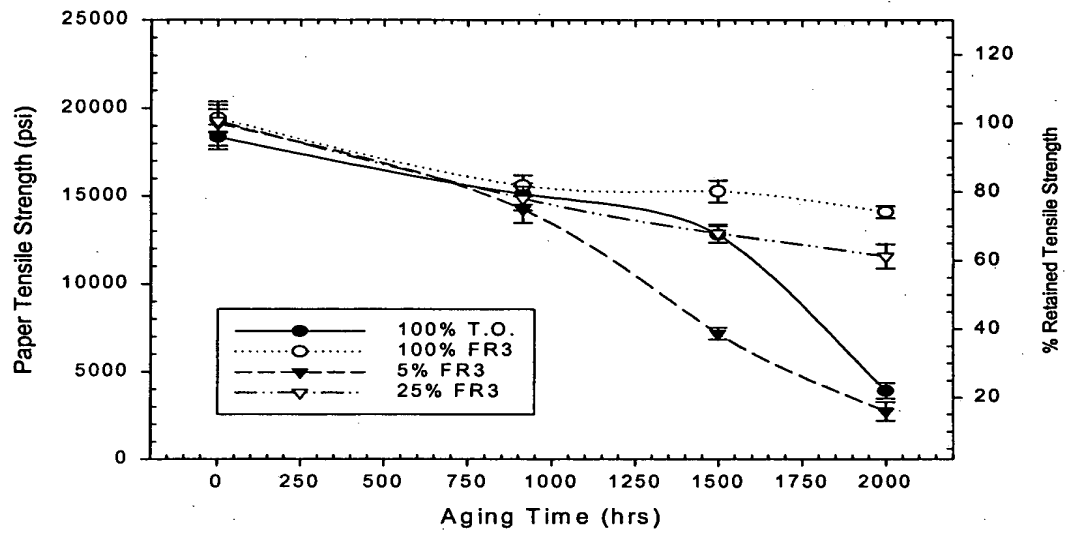


FIG. 1

Paper Tensile Strength vs Aging Time at 170°C

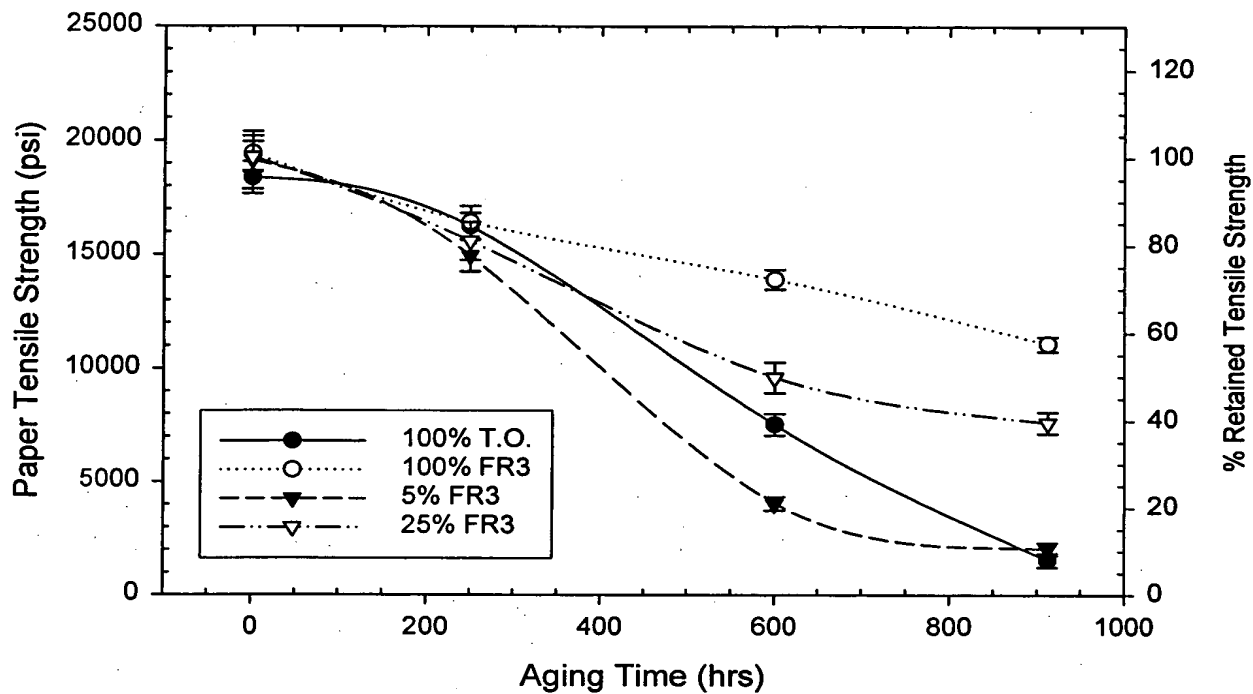


FIG. 2

Degree of Polymerization of Paper vs Aging Time at 160°C

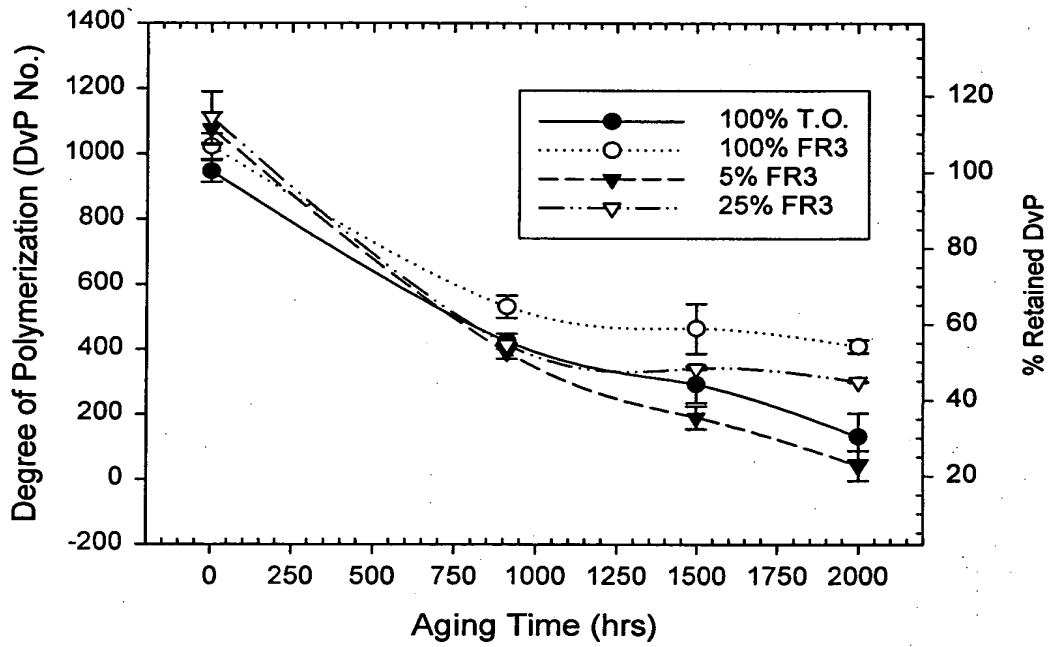


FIG. 3

Degree Of Polymerization of Paper vs Aging Time at 170°C

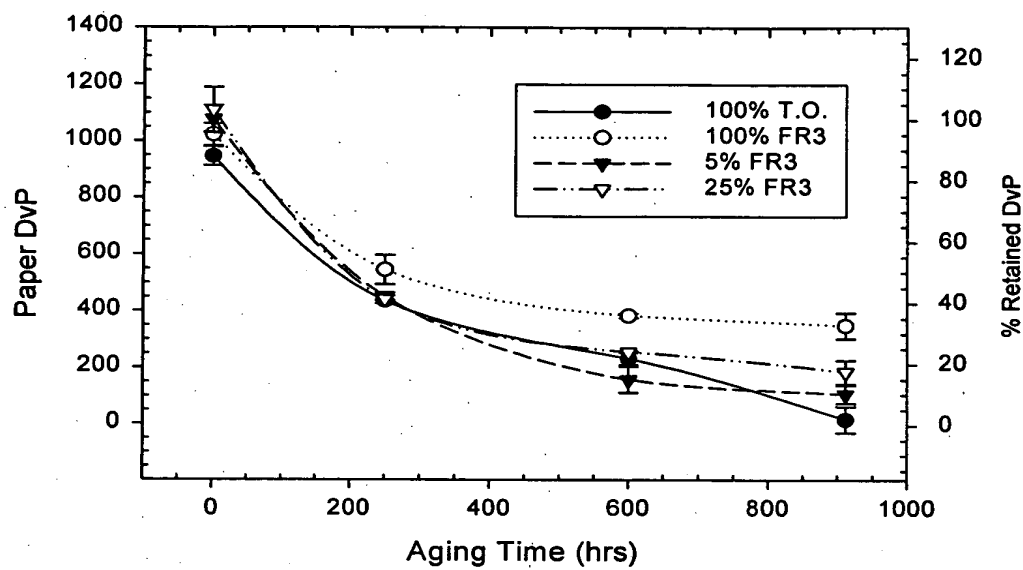


FIG. 4

Paper Moisture vs Aging Time at 160°C

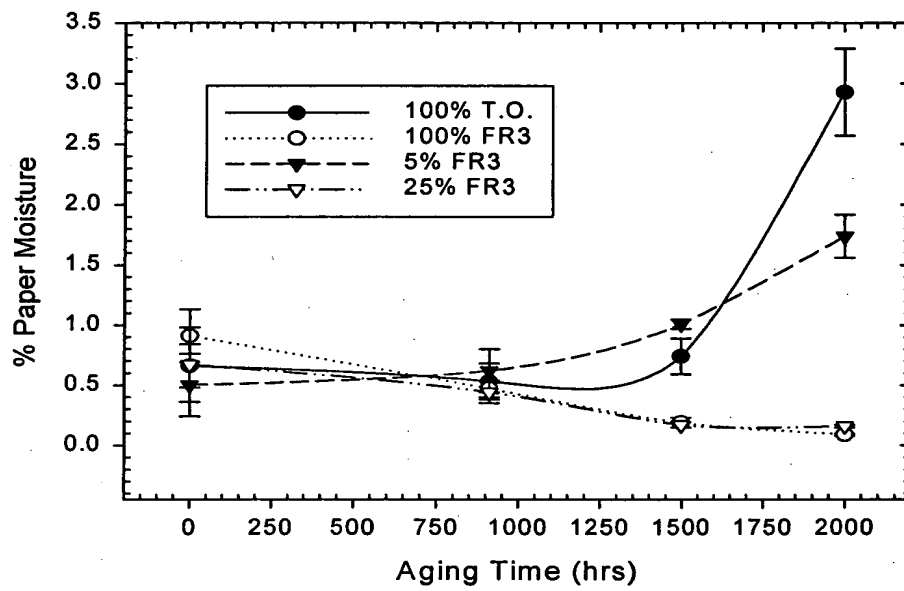


FIG. 5

Paper Moisture vs Aging Time at 170°C

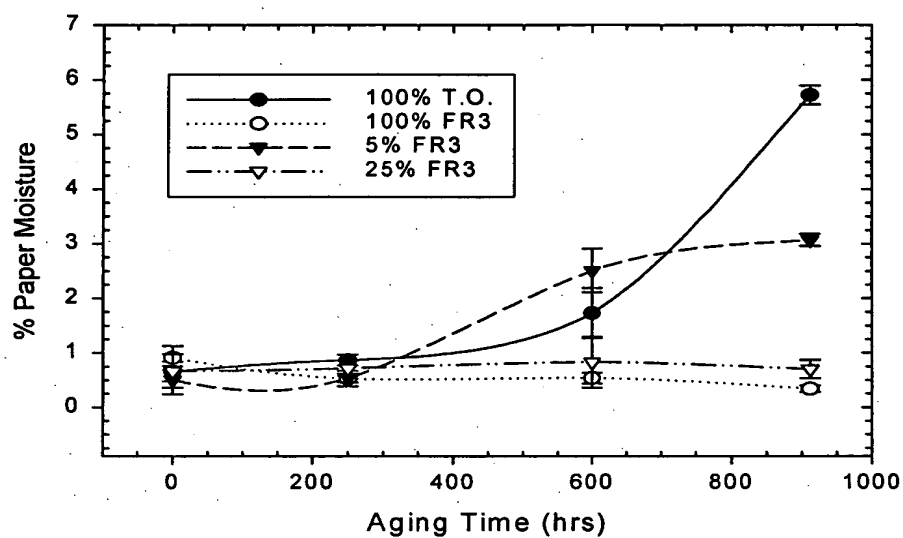


FIG. 6

Total CO & CO₂ Gas vs Aging Time at 160°C

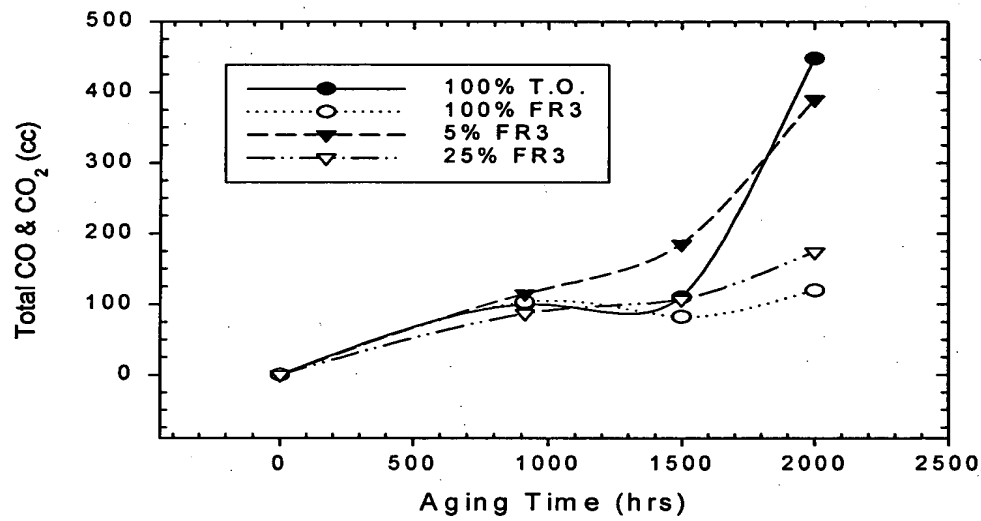


FIG. 7

Total CO & CO₂ Gas vs Aging Time at 170°C

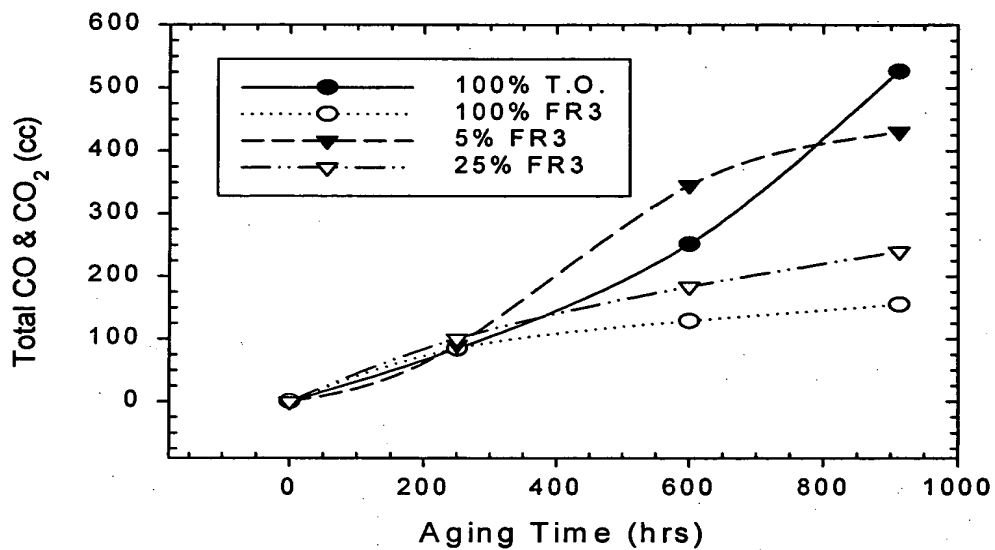


FIG. 8